

Seccion di Higiene Industrial Ta Intensifica Lago Su Constante Interes den Salud di Empleado

Un seccion nobo di Higiene Industrial den Medical Department a ser organizá efectivo October 1, 1975. Higiene Industrial ta un aspecto particular di Medicina Industrial cual ta investiga condicionnan industrial cual por afecta salud di empleadonan.

E trabao aki mayoríamente ta ser haci den tres fase. E promer paso ta pa haya un problema si esey ta existi. E segundo parti ta pa determina e seriedad di e problema. Finalmente, e problema mester ser eliminá mayoría parti, pero no necesariamente, door di controlnan di ingeniería. E areanan di interes particular pa Higiene Industrial ta inclui, entre otro: polvo, huma, olornan di gas, mist, temperaturanan haltu, damp, sanidad, radiacion y boroto. Door di estudionan sistemático di higiene industrial posible peligranan pa empleado ta surgi y ta ser corregi.

Despues di investigacion cuidadoso pa anticipa e problemanan aki, recomendacionnan ta ser haci na depar-

tamentonan concerni pa evita cu e problemanan aki bolbe presenta door planea cu cuidao e medidanan di control caminda cu ta necesario.

Póliza di Compania ta y semper a ser positivo den asegura empleadonan un ambiente di trabao saludable tur ora bai. For di anjanan cuarenta, specialistanan di Merca periodicamente a conduci e estudionan aki na Lago y a traha conhuntamente cu Departamentonan Medico y di Seguridad pa recomenda e uso di equiponan protectivo adecuado of e eliminacion di posible peligranan. Un Comité di Higiene Industrial a ser formá na 1952 y for di algun tempo pasá el a keda integrá den e presente Comité di Operacionnan Sigur.

E Seccion di Higiene Industrial, awor directamente bao di Departamento Medico, lo dedica tempo completo na e evaluacion cuidadoso di e ambiente di trabao pa posible peligranan. E programa mas intensificá

(Continuá na pag. 2)



H. W. Bryce

Henry W. Bryce Named Assistant E. R. Manager

Effective November 1, 1975, Henry W. ("Hank") Bryce will transfer from the Process Department to the Employee Relations Department as Assistant Employee Relations Manager. This new position will expose Hank to the Employee Relations aspects of our business and will give the Employee Relations Department an opportunity to benefit from the ideas and concepts of a man whose entire experience to date has been in a line function.

(Continued on page 3)



P. Th. Kock



C. D. Rasmijn



F. Vrolijk



A. L. M. Connor

Connor, Kock, Rasmijn and Vrolijk Advance to New Posts October 1

Four promotions were announced in the Mechanical, Technical and Controller Departments effective October 1. In Mechanical - Shops & Facilities Division, Alexander L. M. Connor, became an Engineering Associate in the Rotating Equipment Section, while Florencio Vrolijk progressed to Instrument Technician in the Instrument/Electrical Maintenance Section. Patricio Th. Kock of Technical - Mechanical Engineering advanced to Engineering Technician and Casper D.

Rasmijn moved up to Accountant in Controller's - Materials & Oil Section. With their promotion, Florencio, Patricio and Casper joined the ranks of management members.

Al Connor, who has been in Lago's service ten years, has worked mostly on the Company's machinery problems and was closely involved in the HDS-II project and in the very successful startup of the Rotating Equipment.

A MULO-A graduate from Abraham

de Veer School, he studied at the UTS before leaving for Holland in 1959. He returned in 1964 after obtaining his mechanical engineering degree at the Higher Technical School in Haarlem.

Al began as an Engineer in Mechanical Engineering - Equipment Inspection Group. In 1966 he worked as Area Supervisor in the M&C Division and later worked in the Project Engineering Section and Mechanical - M&C until his promotion to Senior

(Continued on page 5)

ARUBALago Oil & Transport Co., Ltd.
Aruba, Netherlands Antilles

Editor : A. Werleman

Photographer : J. M. de Cuba

Co-Editor : Mrs. L. I. de Cuba

Printer : Verenigde Antilliaanse Drukkerijen N.V.



Using a sound level meter, George Cvejnovich measures the sound intensity of a turbo-generator at No. 2 Powerhouse. This is one of several instruments he will be using to reveal potential hazards in employee work areas.



Usando un meter pa check nivel di sonido, George Cvejnovich ta midi intensidad di sonido di un turbo-generator na Powerhouse # 2. Esaki ta uno di varios instrumento cual el lo usa pa revela peligran potencial den lugarnan di trabao.

New Industrial Hygiene Section to Intensify Lago's Continuing Concern for Employee Health

A new section of Industrial Hygiene in the Medical Department has been organized effective October 1, 1975. Industrial Hygiene is a particular aspect of Industrial Medicine which seeks out industrial conditions that might affect employees' health.

The work is usually carried out in three phases. The first step is to find a problem if one exists. The second stage is to determine the extent of the problem. Finally, the problem must be eliminated, usually, but not necessarily, through engineering controls. The areas of particular interest to Industrial Hygiene include, among other things, dust, smoke, fumes, mist, high temperatures, vapors, sanitation, radiation and noise. By systematic industrial hygiene surveys potential hazards to the employee are revealed and corrected. Following careful investigation to anticipate these problems, recommendations are made to the departments concerned to keep these problems from arising by carefully planning control measures wherever necessary.

The Company Policy is and has been positive in assuring employees of a healthy working environment at all times. Since the late forties, specialists from the U.S.A. have periodically conducted these surveys at Lago and have worked jointly with the Medical

and Safety Departments to recommend the use of proper protective equipment or the elimination of potential hazards.

An Industrial Hygiene Committee was formed in 1952 and has since been integrated into the present Committee on Safe Operations.

The Industrial Hygiene Section, now directly under the Medical Department, will devote full time to the careful evaluation of the working environment for potential hazards. This more intensified program reflects Lago's continuing concern for the well-being and health of its employees. The many new processing operations and sophisticated equipment which have

(Continued on page 6)

Expresion Grafico di Indian Di Antano Usa Como Tema Pa Exposicion di Arte

Un petrógrafo indian a bira e simbolo tradicional di Gobierno su Exposicion di Arte Popular. E obra di "arte" primitivo aki, cual ta aparece ariba e poster anunciando e exhibicion di arte, ta ilustra un venerador di solo practicando uno di e ritonan mas bieuw den historia.

E idea pa e poster a bini di Hubert Booi, Hefe di Departamento di Cultura y Educacion, kende a pensa cu lo ta mashá apropiado pa presenta un obra di "arte" original di uno di Aruba su habitantenan den pasado, probablemente un indian Arowak, como un inspiracion pa artistanan di actualidad.

Casi similar na otro "pinturanan" hayá den e cercano peninsula di Paraguaná, e petrógrafo (of inscripcion ariba piedra) e ser hayá entre varios otro ariba un formacion di piedra dioriet na Arikok. Portret di djé e ser sacá door di Ivan Tjon Sie Fat, un anterior empleado di Landsradiodienst, kende a colabora cu e científico Hulandes Dr. P. Wagenaar Hummelinck ariba preparacion di su buki, entitulá "Rotstekeningen van Curaçao, Aruba en Bonaire".

E original expresion di arte ariba nos isla ta parece di a ser pintá cu verf vegetal sea cu dede of cu pida palu machicá. E figura enfrentando e "solo" cu brazanan habrí ta corrá kimá te casi bira preto, mientras cu e "solo" y e completo parti rond di e dibuho ta cu puntonan blanco. Durante anjanan den pasado e figura su pia drechi a desaparece cu un parti di e piedra cual a casca y kita.

E poster di e anja aki den blanco cu blauw a ser trahá pa VAD pa cortesía di Lago. E ta anuncia e fechanan y hora di e Exhibicion Popular di Arte cual lo ser tení November 11 - 16, for di 5 pa 10 p.m. Te cu e fecha final di September 30, mas cu 200 artista a yama pa registra nan participacion den e popular evento aki.

Higiene Industrial

(Continúa di pag. 1)

aki ta refleha Lago su preocupacion continuo pa e bienestar y salud di su empleadonan. E hopi operacionnan nobo di proceso y e equiponan mas moderno cual a ser introducí den reciente anjanan a haci cu Gerencia di Lago a tuma un paso mas positivo den e esfuerzo aki.

Encabezando e Seccion nobo di Higiene Industrial ta George J. Cvejnovich, kende a transferi di Technical - Mechanical Engineering Division ca-

minda cu el tabata Asociado den Ingeniería den Engineering Technical Services Section.

George tin un grado di Maestro den Higiene Industrial di Harvard School of Public Health (School di Sanidad Publica). Awor el ta responsable pa e desaroyo y implementacion di un Programa di Higiene Industrial. George tin amplio experiencia den e ramo aki despues di a traha den Medical Research Division di Exxon Engineering como un Higienista Industrial.

H.W. Bryce Nombra Gerente Asistente di E. R. Dept.

Efectivo November 1, 1975, Henry W. ("Hank") Bryce lo transferi for di Process Department pa Employee Relations Department como Gerente Asistente di Employee Relations. E posicion nobo aki lo expone Hank na e aspectonan di nos negocio y lo du-na Employee Relations Department e oportunidad di beneficia di e ideanan y conceptonan di un persona cu su total experiencia te awor tabata den un funcion supervisorio den refineria.

Hank, kende a gradua cu un grado di bachiller den Ingenieria Quimica for di Universidad di British Columbia, Canada na 1967, tabata empleá door di Imperial Oil Ltd. promer cu el a join Lago na 1969. Su promer asignacion tabata den Technical - Process Engineering Division como Contact Engineer den Oil Movements.

Na 1971 el a bira Senior Engineer. Na 1972 el a ser asigná na e Proyecto di HDS-II. Durante promer parti di 1973, Hank a ser transferí pa Process - Fuels Division. Na Juli e anja ey el a ser promovi pa Process Foreman di Hydrogen Plants. Anja pasá el a move pa Oil Movements Division caminda inicialmente el a traha como crude, gas oil, kero-blending foreman, y mas recientemente, como black oils blending foreman.

Den su tempo liber Hank ta gusta hunga tennis, arma tennis racket y bowling. El a ser nombrá Presidente di Esso Tennis Club pa otro anja.

Hank y su casá Beverly tin tres yiu: Robyn (4), Jennifer (2) y William (5 luna).

Bryce Named Assistant E.R. Manager

(Continued from page 1)

A 1967 B.S. graduate in Chemical Engineering from the University of British Columbia, Canada, Hank was employed at Imperial Oil Ltd. before joining Lago in 1969. His first assignment was in Technical - Process Engineering Division as Contact Engineer for Oil Movements.

In 1971 he became Senior Engineer. In 1972 he was assigned to the HDS-II project. Early in 1973, Hank was transferred to Process - Fuels Division. In July that year he was promo-

Marcial St. Jago Acquires Practical Experience To Prepare for an Electrical Engineering Degree

In August, Marcial P. St. Jago joined Lago's Technical-Mechanical Engineering Division on a six-month practical training assignment as part of the Company's Cooperative Education Program.

The experience he gets here will help him prepare for an Electrical Engineering degree at the St. Virgilius HTS in Breda, Holland.

Marcial has been assigned to the Instrument/Electrical Section in Mechanical Engineering, where as an assistant to project engineers, he is being exposed to the many facets of electrical engineering work throughout the refinery.

Now in his practical year at St. Virgilius, Marcial has taken the opportunity offered by Lago to gain work experience in a variety of projects related to his chosen career. Lago is one of at least three companies where he has to work to complete a minimum of forty weeks of job experience as part of his college requirements before entering his final year.

Marcial is not a total stranger at Lago. In 1970, as a UTS student, he spent several weeks on a rotational assignment in the Mechanical Shops. Two years ago, he was among the group of college students attending the summer training program.

Now back in Aruba, all is not work and study for Marcial. In his spare time he experiments with electronic devices as a hobby, and practices his favorite sport, basketball. An avid reader, he specializes in world politics.

When Marcial completes his assignment at Lago late January, he will continue his practical work period in Holland and Barcelona, Spain.



Marcial St. Jago is shown here taking a reading from the cat cracker substation switchgear box

Marcial St. Jago ta ser muestra aki tuman-do anotacion di e switchgear box na cat cracker substation.

Sixteen Employees Recognized for Attaining Three Decades of Company Service This Month

This month, sixteen employees are celebrating 30 years of service with the Company. To commemorate this noteworthy milestone, these men are being recognized with their 30-year service emblem and certificate presented to them by their respective department manager or division superintendent.

The long-service award recipients and their respective service anniversary dates are:

October 11

Juan P. de Palm began as a Messenger B in the former Accounting Department. At present, he is a Marine Dispatcher in Process-Oil Movements, Agency & Documentation.

Generoso J. Vrolijk of Process-Fuels Division. He started as a Mechanical Apprentice D at the Lago Vocational School. At present he is an Operator.

October 9

Edwin Baptiste is a Mechanical Tradesman A - Pipe in Mechanical - Metal Trades. His first job at Lago was as a Messenger B in the Personnel Office.

Felles F. Wanga is an Operator in Process - Fuels Division, who began as a Process Helper D in the Pressure Stills.

October 12

Paul Leon Samy, Assistant Operator in Process - Fuels Division, began at Lago as a Process Helper in the Pressure Stills.

(Continued on page 6)

ted to Process Foreman of the Hydrogen Plants. Last year he moved to the Oils Movements Division where he initially worked as crude, gas oil, kero-blending foreman, and most recently, as black oils blending foreman.

In his leisure time, Hank enjoys playing tennis, stringing tennis rackets and bowling. He has been named Esso Tennis Club President for next year.

Hank and his wife Beverly have three children: Robyn (4), Jennifer (2) and William (5 months).

Long - Service Award Presentations



At far left, Juan V. Tromp of Process - Oil Movements, Floating Equipment, receives his 30-year service award. His anniversary date was August 3. At left, four Mechanical men (shown with service certificates) are George A. Thomas (Machinist) - Aug. 30, Leopold A. Philips (Metal Trades) - Aug. 27, Antonio Brlesum (Machinist) - Aug. 30, and Zacarias Croes (Metal Trades) - Aug. 27. They received their corresponding 30-year awards from their respective division superintendents.



At left, Juan Ridderstap (Controller's Dupl. & Mail Services) who completed 30 years of service Sept. 5. Center picture shows Julio Jansen receiving his 30-year award (Sept. 6) and at right, Andres Kock of HDS is presented his 25-year service watch on September 25.



Dominico Rasmijn is presented his 25-year service watch by Asst. Process Manager J. R. Carroll Sept. 25.

John A. Van Wilgen (Process-Fuels Sept. 25) receives his anniversary watch. At right, Lucas Bergen of Tech.-Labs receives his 25-year watch Sept. 30.



Guillermo Tromp, Process-Fuels, receives 25-year service watch Sept. 22, Raymundo I. Geerman, (Mechanical-Cleanout), receives his watch Sept 29, and Jacobo Koolman, Mech. - Materials receives his 25-year watch Oct. 4.



Management members, among the Lago Vocational School graduates, who received their 25-year service watch in the Executive Conference Room on September 25, are: (sitting, l to r): Victor J. Tromp, Lucas Tromp and Raymond L. Peterson. At rear, Feliciano T. Damian, Pedro A. Tromp, Carlos Kwidama, Raymundo Wouter and Camilo Daal. Absent: Otilio Franken.

Another group of Lago Vocational School graduates received their 25-year service watches in the Administration Building on Sept. 25. They are: (sitting, l to r): Nicasio Helder, Arcadio R. Velazquez, Lucario J. Maduro, Simon Gomez and Angilio Rasmijn. At rear, Willem J. Nicolaas, Charles E. Lynch, Ruben Nicolaas, Felix A. Koolman, Alwyn T. Jack, Ocando Wernet, Henio A. James, Maximo Feliciano, Adelbertus E. Britten, Juan D. Maduro, Julio Tromp, Teodoro Tromp, Mario E. Henriquez, Constantine Richardson and Antonio N. Maduro. Not in the picture: Francisco R. van de Linden, Andres Kock, Hippolito Maduro, Rufio O. Thiel, Louis Thijzen, Guillermo Tromp and John A. Van Wilgen.



Four Employees Promoted October 1

(Continued from page 1)

Engineer in the Maintenance Engineering Section in July 1971. Most recently, Al had been working as Zone Supervisor in the Rotating Equipment Section.

He has followed several courses at Lago which include Fire Training, Kepner-Tregoe, Mechanical Design, Effective Management and Machinery Alignment, and has attended various seminars on machinery in the U.S.A.

Al enjoys music very much and loves to play the piano. Most of his leisure time these days he spends putting some final touches on his new home.

He and his wife Vera have two daughters, Lisette (5) and Anoushka (2). The Connor family lives in San Nicolas.

Patricio Th. "Pat" Kock is a 1953 Lago Vocational School graduate who began as an Instrument Helper B in Mechanical - Instrument. After advancing through the various Instrument Helper and Instrumentman categories he was promoted to Instrumentman A in 1960. Since 1965 he acted several times in the positions of Foreman - Equipment Section, Technical Assistant and Instrument

Technician until his promotion to Advanced Instrument in the Instrument Maintenance Section in 1968.

In 1970 he was promoted to Engineering Assistant A. In 1972 he transferred to Technical - Mechanical Engineering where he has now been promoted to Engineering Technician in the Project Services Section.

Pat's promotion is in recognition of his contributions in the instrument field during his assignments in various Engineering Sections and the Instrument/Electric Zone. He is currently job leader for a variety of instrumentation projects, and provides technical support in this field for other projects.

He has followed courses in Work Direction I and Advanced Instrumentation. On his own he has followed a Foxboro Instrument Training Program in the U.S.A. and most recently a two week Comprehensive Instrumentation training program also at Foxboro.

Off the job, Pat's favorite hobbies include golf, bowling and softball. He and his wife Letitia and sons Joseph (15) and John (10) are planning a visit to Disney World on their next vacation. The Kock family lives at San

Nicolas.

Casper D. ("Cappy") Rasmijn has almost 25 years of service with the Company, all of them spent in what is now the Controller's Department. His first job in November 1951 was as a Messenger B in the former Accounting Department, where he later worked as an Apprentice Typist and advanced to Apprentice Clerk in 1957.

Cappy's title was changed to Statistical Typist and he worked in that capacity until his promotion to Utility Clerk II in 1963. His next assignment was as Cable Clerk in the Company's Cable Office where he worked until 1966 when he moved to Materials Accounting Division as Accounting Clerk II. Later that year he was promoted to Accountant Clerk I. Another promotion in 1972 made him a Senior Accounting Clerk, the position he held prior to his October 1 promotion to Accountant. He now works in the Materials & Oil Section's Material Accounting Group in the Storehouse.

Cappy took an Arithmetic course at the ATS on his own time back in 1955. At Lago he has followed Intermediate and Advanced Typing courses and an English Report Writing course. He al-

(Continued on page 7)



Mechanical Tradesmen completing an 80-hour course in Sheet Metal Layout conducted by F. T. Damian, and a group of Instrument employees completing a 3-month Information Display Interchange course taught by F. Rumit receive their certificate in the Audio-Video Studio in the Laboratories Sept. 30.

Sixteen Men Complete 30 Year of Service

(Continued from page 3)

October 14

Mario Kelly of Mechanical - Cleanout was first employed in the Paint Department as a Laborer D. He is now Cleanoutman I.

October 15

James R. Bennett of Mechanical - Machinist joined Lago originally as a Laborer B in the Machinist Section. He is currently an Equipment Tradesman A - Machinist.

Armando Geerman began as a Laborer B in the Pipe Department. He is presently a Metal Tradesman A in Mechanical - Metal Trades.

Gerard M. Hoftijzer of Process - Fuels Division began at Lago as a Mechanical Apprentice in the Lago Vocational School. He is presently an Operator.

Epifanio Rasmljn of Mechanical - Machinist originally started as a Laborer B in the Machinist Department. His job title is now Equipment Tradesman A - Machinist.

October 16

Herman J. Ras, a Shift Dispatcher in Industrial Security, Lago Police, began his employment with Lago as a Laborer B in Mechanical - Boiler Shops.

October 17

Jose de la Cruz Maduro, a Sr. Plans Clerk in Employee Relations Department - Administration, began as an Apprentice Clerk D in the Personnel Office.

October 21

Victoriano Bermudez of Mechanical - Machinist joined the Company as a Mechanical Apprentice in the Lago Vocational School. He is now an Equipment A - Machinist.

Simon M. Seraus of Mechanical - Cleanout was a Sailor with the Esso Transportation Company before transferring to La-

Above left, Carlos J. Croes receives certificate for Sheet Metal Layout course. At right, Errol Brown gets his for the I.D.I. course. Other participants in the Sheet Metal Layout course are: Romero A. Pettochi, Anthony I. Blezen, Dennis R. Every, Edmundo R. Ras, Teodoor Wever, Romulo I. Geerman and Teodoor Koolman. Other participants in the I.D.I. course are: Jose O. Donata, Francisco Kelly, Meleno E. V. Pourler, Aubrey Leslie, Roderick E. Brown, Franklin E. Bardouille, Francisco A. Diaz, Julio I. Maduro and Willem I. Palm.

go's Mechanical - Yard as a Yardman "S" in 1954. He is presently a Cleanoutman I.

October 23

Carmelo A. Figaroa of Mechanical - Metal Trades was employed as a Laborer D in the Labor Department. He is now a Metal Tradesman A - Boiler.

Industrial Hygiene

(Continued from page 2)

been introduced in recent years have prompted Lago Management to take an even more positive approach to this effort.

Heading the new Industrial Hygiene Section is George J. Cvejnovich, who transferred from Technical - Mechanical Engineering Division where he was an Engineering Associate in the Engineering Technical Services Section.

George has a Masters degree in Industrial Hygiene from the Harvard School of Public Health. He is now responsible for the development and implementation of an Industrial Hygiene Program.

George has had ample experience in this area having worked in the Medical Research Division of Exxon Engineering as an Industrial Hygienist.

25-Year Service Watch Recipients - October

Cesar Angela	— Process - Utilities
Mario Figaroa	— Controller's Community Services
Rochus H. Figaroa	— Process - Oil Movts. Fltg. Equipt.
Jacobo Koolman	— Mechanical - Materials Div.
Juan Ras	— Technical - Lab. Inspect. Sect.
M. I. Tjin Tham Sjin	— Controller's - Office Services Sect.
Jules H. Cabenda	— Controller's - Contracts Audit Sect.
Roman Croes	— Industrial Security - Lago Police
Jossy Tromp	— Process - Oil Movts. Clean Oils
Pascual P. Vrolijk	— Process - Oil Movts. Fltg. Equipt.
Henry Croes	— Process - Utilities Division
Timotheus Ras	— Process - H.D.S.
Hose Th. Arends	— Process - H.D.S.
Jacinto Wouters	— Process - Fuels Division
Modesto Figaroa	— Mechanical - Cleanout
Donald R. Oduber	— Controller's Mat. & Oils Sect.
Rudolf Croes	— Mechanical - Metal Trades

VLCC "Esso Gascogne" Is First Tanker to Dock at Reefberth II

On September 12, 1975 Lago's new Reefberth II officially went into operation when the Very Large Crude Carrier (VLCC) "Esso Gascogne" of 252,686 DWT, docked here with a cargo of 1,847,000 barrels of Middle Eastern crude.

Construction of Reefberth II began around September 1, 1974. The entire project includes the offshore facilities, piping, some new storage tanks and the purchase of a new tugboat which will be delivered in July 1976. The cost of the entire project is about Fls. 64,000,000. The principal contractors were Interbeton, McKee, Wescar and Unicon.

To build the pier, Interbeton brought from Rotterdam a new "jack-up" barge which was used for driving steel piles into the bottom of the sea. The largest piles measure 11 ft. (3.25 meters) in diameter and 216 ft. (66 meters) in length each, weighing 211 tons. Running from pier to shore is Lago's newest and largest crude pipeline measuring 56 inches in diameter.

The "Esso Gascogne", which was on her first trip to Aruba, has a draft of 65 ft. when loaded, while her dimensions are 1,080 ft. long and 178 ft. wide.

Project manager of the multi-million guildler off-shore mooring facility was Allan Temple with Harmon C. Quarles as Assistant project manager. Field engineers were Tom Davis of Esso Research & Engineering Co., Hank Fredericks, and Hilton Hassell who also spent several months in the capacity of project engineer at the Interbeton headquarters in Rijswijk, The Hague, Holland, during the design and procurement phases. Project engineer for the shore facilities was R. Gene Goley, while Toribio A. Trimon and Richard Amaya were Field Equipment Inspectors.



V.L.C.C. "Esso Gascogne" at Reefberth II



The men behind the Reefberth II project are shown here at the facilities, from l to r: (E personanan envolvi den e proyecto di Reefberth II ta ser mustra aki, di robes pa drechi:) Project Manager Allan Temple, Field Engineer Hank Fredericks, ERE Field Engineer Tom Davis, Field Engineer Hilton Hassell, Assistant Project Manager Harmon C. Quarles, Field Equipment Inspector Richard Amaya, Project Engineer Gene Goley and Field Equipment Inspector Toribio A. Trimon.

Four Employees Promoted October 1

(Continued from page 5)

so has ICS certificates for Practical and General Accounting.

Cappy's pastimes when off the job include fishing and cultivating his fruit garden.

He and his wife Eligia have four children: Romulo (18), Andreas (16), Fermin (14) and Lidwina (11). Cappy and his family live in Macuarima.

Florencio ("Foyan") Vrolijk joined the Company as an LVS student in 1953. After graduating, he worked briefly in the Receiving & Shipping Office in 1957 before transferring to the Public Relations Department as

an Office Boy. In 1958 he moved to Mechanical - Instrument where he progressed through the Instrument Helper and Instrumentman classifications until his promotion to Instrumentman A in 1964.

Foyan acted briefly in the position of Technical Assistant in 1966. The following year his title was changed to Equipment Tradesman A - Instrument. In October 1968 he became Advanced Instrumentman II and in 1972 he was promoted to Advanced Instrumentman I.

Most recently, he has been on special assignment during the shutdown system improvement activities and as

acting Mechanical Supervisor.

Foyan, who has specialized in analyzers and electronic equipment in his job assignments, has followed Instrumentation/Electronic and Electro Fundamental courses from RCA, a Basic Processing Course and an Advanced Instrumentation Course.

A former football player, he now enjoys watching football matches. Most of his spare time now goes in the construction of his new home at Seroe Biento, Santa Cruz. He also enjoys fishing. Foyan and his wife Sophia have four children: Candy (14), Alicia (13), Lilian (11) and Mildred (6). Next year they plan to visit Costa Rica.

Graphic Expression of Early Indians Serve As Theme for Popular Art Exhibition Poster

An indian petroglyph has become the traditional symbol of the Government's Exposition of Popular Art. This primitive "art" work, which appears on the poster announcing the art exhibition, depicts a sun worshipper practicing one of the most ancient rituals in history.

The idea for the poster came from Hubert Booi, Head of the Department of Culture & Education, who thought it very appropriate to have an original work of "art" from one of Aruba's early inhabitants, presumably an Arowak Indian, as an inspiration for present-day artists.

Almost similar to other "paintings" found in the nearby Venezuelan peninsula of Paraguana, this petroglyph was found among several others on a diorite rock formation at Arikok. It was photographed by Ivan Tjon Sie Fat, a former employee of the Government Radio and Telegraph Service, who collaborated with Dutch Scientist Dr. P. Wagenaar Hummelinck on the preparation of his book, entitled, "Rotstekeningen van Curaçao, Aruba en Bonaire." (Rock Paintings of Cu-

raçao, Aruba and Bonaire).

This original art expression on the island is believed to have been painted with vegetable dyes either with the fingers or with crushed wood. The figure facing the "sun" with arms outstretched is dark red to black, while the "sun" and the entire area is dotted in white. Over the years the figure's right foot has disappeared with a portion of the rock which has flaked off.

This year's poster in blue and white was printed by VAD through the courtesy of Lago. It announces the dates and time of the Exhibition of Popular Art which will be held November 8 to 16, from 5 to 10 p.m. Up to the September 30 deadline, over 200 artists called in to register their participation in this very popular event.



2 EXPOSITION DE ARTS POPULAIRES ARUBA

Art Exhibition poster features indian petroglyph as an inspiration for present-day artists.

ARSCA lo tene su Telethon Anual October 29; Collección lo Yuda 2300 Familia cu Necesidad

E anja aki atrobe ARSCA lo tene su campanja anual pa recauda fondo na

ARSCA To Hold Yearly Telethon October 29; Proceeds Will Aid 2300 Low-Income Families

This year again ARSCA will hold its annual fund drive on Tele-Aruba to help needy families in the community. The telethon, which will be held on Tele-Aruba from 9:30 p.m. to midnight, is scheduled for October 29. This yearly activity is the organization's only source of income.

As in the past, Lago will donate a check to assist ARSCA in their worthwhile island-wide charitable activities. At the same time, an appeal is made to the entire community to help alleviate the needs of over 2300 less fortunate families on the island through a financial contribution, be it big or small.

ARSCA, which is an abbreviation of "Arubaanse Raad voor Sociale en Charitatieve Arbeid" (Aruban Council for Social and Charitable Work) has as its main task the coordination of the activities of the various charitable organizations on the island. Their work guarantees that a just and efficient assistance is given to those really in need.

Their overall activities in the social field is centered around the over 2300 low-income families in the community. ARSCA also gives professional assistance by investigating requests for fi-

nancial support. These include advice, information, guidance and making contacts with official authorities and help in easing the unemployment problem.

To carry out their work in 1976, ARSCA will need Fls. 35,000. By extending our helping hand we can all assist ARSCA in reaching this goal.



Tele-Aruba pa yuda familiaran den necesidad den nos comunidad. E telethon, cual lo ser tení na Tele-Aruba for di 9:30 p.m. te mei anochi, ta fihí pa October 29. E actividad anual ak ta e unico medio di entrada cu e organizacion aki tin.

Manera den pasado, Lago lo regala un check pa yuda ARSCA den nan actividadnan caritativo valioso rond di nos isla. Na e mesun tempo, un súplica ta ser haci na henter comunidad pa yuda alivia e necesidadnan di mas di 2300 familia menos afortuná ariba nos isla cu un contribucion financiero, sea grandi of chikito.

ARSCA, cu ta un abreviacion di "Arubaanse Raad voor Sociale en Charitatieve Arbeid", tin como tarea principal e coordinacion di actividadnan di varios organizacionnan caritativo ariba nos isla. Nan trabao ta garantiza cu un asistencia husto y eficiente ta ser duná na esun cu realmente ta den necesidad.

Nan actividadnan general den ramo social ta encerrá na mas cu 2300 familia cu tin entrada chikito den nos comunidad. ARSCA tambe ta duna asistencia profesional door di investiga pedidonan pa apoyo financiero. Esaki ta inclui consejo, informacion, guía y hacimento di contacto cu autoridadnan oficial, y yudanza den alivio di e problema di desempleo.

Pa nan por haci nan trabao na 1976, ARSCA lo tin mester di Fls. 35,000. Door di extende nos mannan den ayudo nos tur por asisti ARSCA pa e alcanza e meta aki.